

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application.

**Listing of Claims:**

Claim 1 (canceled)

Claim 2 (previously presented): An ink jet recording sheet according to Claim 20, wherein a silanol-modified polyvinyl alcohol is contained as the binder.

Claim 3 (previously presented): An ink jet recording sheet according to Claim 20, wherein the water-soluble cationic organic material is a dicyandiamide condensate.

Claim 4 (previously presented): An ink jet recording sheet according to Claim 20, wherein the ink receiving layer contains a hydrate aluminum oxide.

Claim 5 (previously presented): An ink jet recording sheet according to Claim 20, wherein the ink receiving layer contains a water-soluble aluminum salt.

Claim 6 (withdrawn): An ink jet recording sheet comprising an ink receiving layer provided on a substrate, said ink receiving layer being formed by preparing a layer containing a porous filler and a binder by coating and drying on the substrate and thereafter allowing the layer to be impregnated with a water-soluble cationic organic material, wherein

said layer containing the porous filler and the binder is formed using a coating liquid having a pH of 4 or less;

the amount of the water-soluble cationic organic material contained in said layer containing the porous filler and the binder after the layer is impregnated with the water-soluble cationic organic material is 2% by weight or less in terms of solid ratio to the layer;

said filler is contained in an amount of 40 to 80% by weight in the total solid of the ink receiving layer; and

said layer is impregnated with the water-soluble cationic organic material such that the water-soluble cationic organic material is contained in a larger amount in the vicinity of the surface of the ink receiving layer.

Claim 7 (withdrawn): An ink jet recording sheet according to Claim 6, wherein a silanol-modified polyvinyl alcohol is contained as the binder.

Claim 8 (withdrawn): An ink jet recording sheet according to Claim 6, wherein the water-soluble cationic organic material with which said layer is impregnated is a dicyandiamide condensate.

Claim 9 (withdrawn): An ink jet receiving sheet according to Claim 6, wherein the ink receiving layer contains a hydrate aluminum oxide.

Claim 10 (withdrawn): An ink jet recording sheet according to Claim 6, wherein the ink receiving layer contains a water-soluble aluminum salt.

Claim 11 (withdrawn): An ink jet recording sheet comprising an ink receiving layer provided on a substrate, said ink receiving layer being formed by preparing a layer containing a

porous filler and a binder by coating and drying on the substrate and thereafter allowing the layer to be impregnated with a water-soluble cationic organic material, wherein

said porous filler is silica, which is prepared by mixing silica having an average particle diameter of 5 mm or less which is measured using a coulter counter method and an oil absorptiveness of 200 to 230 ml/100 g with silica having a larger average diameter than the former silica in a ratio by weight of 100:0 to 50:50; and

said filler is contained in an amount of 40 to 80% by weight in the total solid of the ink receiving layer.

Claim 12 (withdrawn): An ink jet recording sheet according to Claim 11, wherein the layer containing the porous filler and the binder is formed using a coating liquid having a pH of 4 or less and the amount of the water-soluble organic material contained in the layer containing the porous filler and the binder is 2% by weight or less in terms of solid ratio to the layer.

Claim 13 (withdrawn): An ink jet recording sheet according to Claim 11, wherein the amount of the water-soluble cationic organic material contained in the layer containing the porous filler and the binder before the layer is impregnated with the water-soluble cationic organic material is 2% by weight or less in terms of solid ratio to the layer.

Claim 14 (withdrawn): An ink jet recording sheet according to Claim 11, wherein said layer is impregnated with the water-soluble cationic organic material such that the water-soluble cationic organic material is contained in a larger amount in the vicinity of the surface of the ink receiving layer.

Claim 15 (withdrawn): An ink jet recording sheet according to Claim 14, wherein the amount of the water-soluble cationic organic material contained in the layer containing the porous filler and the binder before the layer is impregnated with the water-soluble cationic organic material is 2% by weight or less in terms of solid ratio to the layer.

Claim 16 (withdrawn): An ink jet recording sheet according to Claim 11, wherein a silanol-modified polyvinyl alcohol is contained as the binder.

Claim 17 (withdrawn): An ink jet recording sheet according to Claim 11, wherein the water-soluble cationic organic material with which said layer is impregnated is a dicyandiamide condensate.

Claim 18 (withdrawn): An ink jet recording sheet according to Claim 11, wherein the ink receiving layer contains a hydrate aluminum oxide.

Claim 19 (withdrawn): An ink jet recording sheet according to Claim 11, wherein the ink receiving layer contains a water-soluble aluminum salt.

Claim 20 (currently amended): An ink jet recording sheet, comprising  
a substrate;  
a coating provided on the substrate, wherein the coating is formed by coating the substrate with a coating liquid containing a porous filler and a binder, the coating liquid having a pH of 4 or less, followed by drying the coating liquid; and  
a water-soluble cationic organic material impregnated into the coating,

wherein the coating impregnated with the water-soluble cationic organic material forms an ink receiving layer, wherein the water-soluble cationic organic material is not present in the binder, wherein the water-soluble cationic organic material is ~~contained~~ impregnated in the ink receiving layer in an amount of 1.5 to 2.0% ~~[[2%]]~~ by weight ~~or less~~, in terms of solid ratio of the ink receiving layer; and wherein the filler is contained in an amount of 40 to 80% by weight, in terms of solid ratio of the ink receiving layer.